

CLAIMS

1. A data transferring system for transferring audio data between a first recording medium and a second recording medium, a plurality of first sets each of which is composed of at least one entity of audio data having been recorded on the first recording medium, the data transferring system comprising:

a second set that describes the reproduction order of audio data contained in at least one first set and recorded in the first recording medium and that describes pointers to entities of audio data contained in each of the first sets; and

a controlling portion for transferring all entities of audio data contained in the first sets that contain audio data described in the second set from the first recording medium to the second recording medium when audio data described in the second set are transferred to the second recording medium.

2. The data transferring system according to claim 1,

wherein the second recording medium is a detachable disc-shaped recording medium.

3. The data transferring system according to claim 1,

wherein the second recording medium has identification information unique thereto.

4. The data transferring system according to

claim 3,

wherein the identification information unique to each recording medium is correlated with the first sets.

5 5. A data transferring method for transferring audio data between a first recording medium and a second recording medium, a plurality of first sets each of which is composed of at least one entity of audio data having been recorded on the first recording medium,
10 the data transferring method comprising the steps of:

 receiving a command that causes audio data described in a second set from the first recording medium to the second recording medium, the second set describing the reproduction order of audio data
15 contained in at least one first set and recorded in the first recording medium and that describes pointers to entities of audio data contained in each of the first sets;

 searching first sets that contain audio data
20 described in the second set; and

 transferring entities of audio data described in the second set from the first recording medium to the second recording medium and transferring all entities of audio data contained in the first sets that
25 contain audio data that are transferred from the first recording medium to the second recording medium.

6. The data transferring method according to

claim 5,

wherein the second recording medium has identification information unique thereto.

7. The data transferring method according to claim 6,

wherein the identification information unique to each recording medium is correlated with the first sets.

8. A data transferring program for transferring audio data between a first recording medium and a second recording medium, a plurality of first sets each of which is composed of at least one entity of audio data having been recorded on the first recording medium, the data transferring program comprising the steps of:

receiving a command that causes audio data described in a second set from the first recording medium to the second recording medium, the second set describing the reproduction order of audio data contained in at least one first set and recorded in the first recording medium and that describes pointers to entities of audio data contained in each of the first sets;

searching first sets that contain audio data described in the second set; and

transferring entities of audio data described in the second set from the first recording medium to the second recording medium and transferring all

entities of audio data contained in the first sets that contain audio data that are transferred from the first recording medium to the second recording medium.

9. The data transferring program according to claim 8,

wherein the second recording medium has identification information unique thereto.

10. The data transferring program according to claim 8,

wherein the identification information unique to each recording medium is correlated with the first sets.